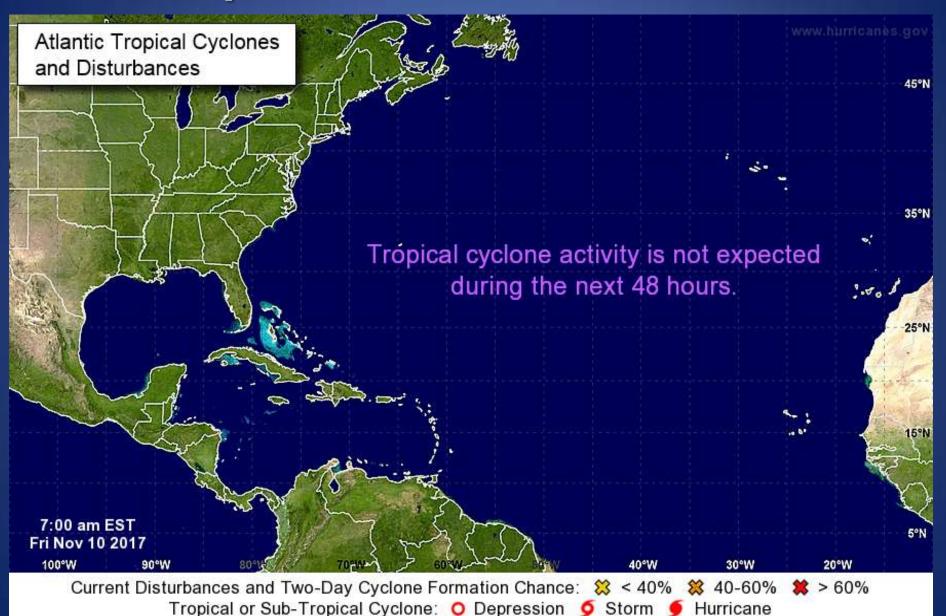
# Texas Department of Public Safety Texas Division of Emergency Management Texas State Operations Center

Situation Awareness
Brief

Friday, November 10<sup>th</sup> 2017 As of 0900 CST

## **Tropical Weather Awareness**



Post-Tropical Cyclone X Remnants

# Incidents Reported to the State Operations Center (last 24 hours)

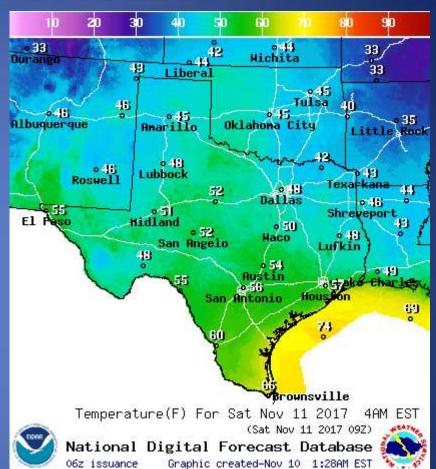
DATE	EVENT / INCIDENT	LOCATION (City/County)	Final Report: Y/N
11/09/17	Final Report of a Water Outage	Dawson County	Υ

# Informational Products Distributed by the State Operations Center

DATE	SUBJECT
11/09/17	NWS Lake Charles- Weather Update: 230pm Thursday 11.9.17
11/09/17	NWS Shreveport- Drought Information Statement
11/10/17	NWS Houston/Galveston: Public Information Statement
11/10/17	Daily NWS Threat Brief for Friday, November 10, 2017 for FEMA Region 6
11/10/17	SITREP #59 Tropical System Harvey

#### Weather Forecast

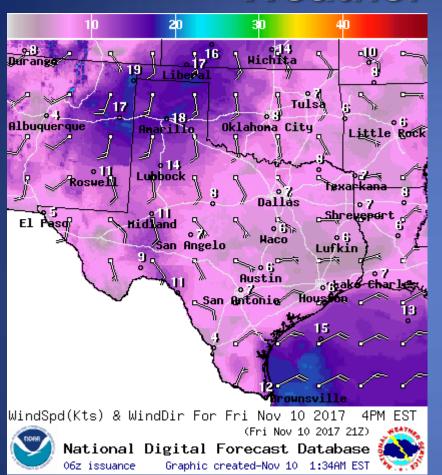


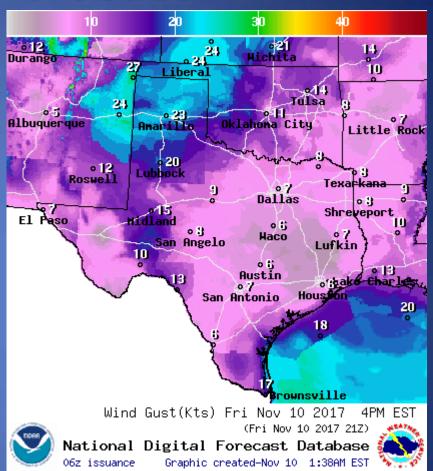


Highs

Lows

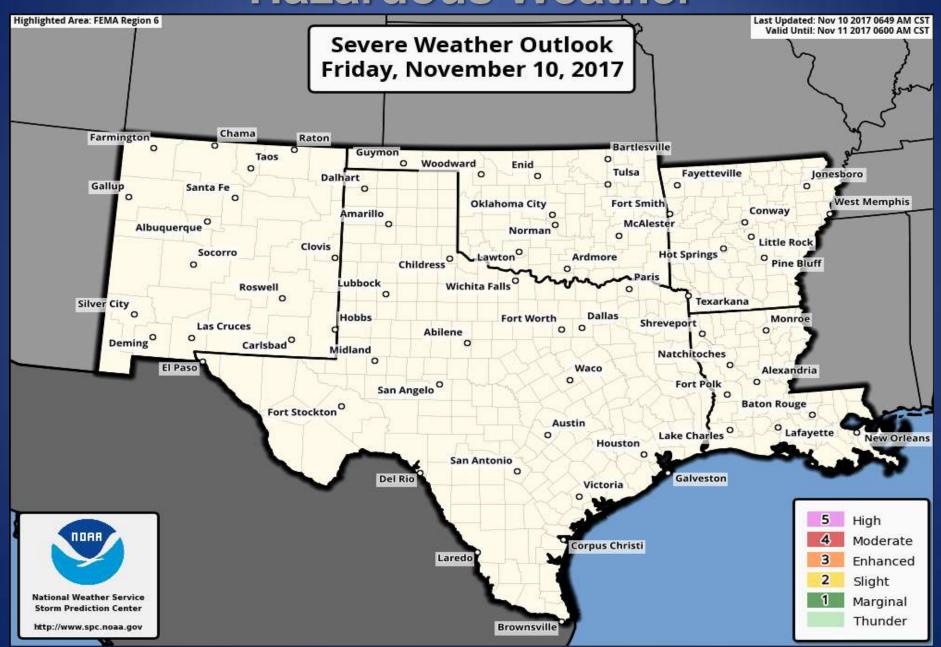
#### Weather Forecast





Wind Speeds

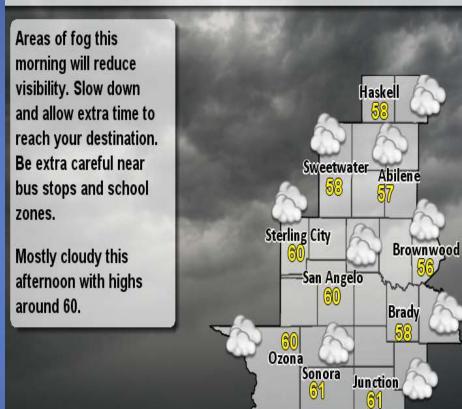
Gusts





Fog will be possible much of this morning, with areas of dense fog expected across southern Oklahoma and northern Texas. If driving this morning, allow extra time to reach your destination. Visibilities may change significantly over short distances.

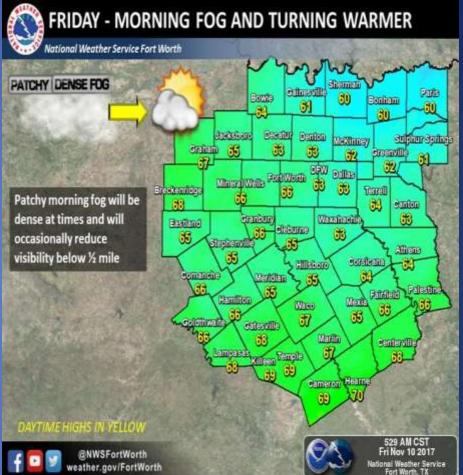
#### **Today: Morning Fog...then Cloudy**



Fog this morning will create reduced visibilities across the area. Use caution this morning. Cloudy this afternoon with highs around 60.

National Weather Service San Angelo, TX Updated:Nov 10 5:34AM





This morning will see patchy dense fog with visibilities occasionally falling below 1/2 mile in some locations. The fog will dissipate by mid morning with partly to mostly sunny skies returning this afternoon. Afternoon highs will be in the 60s.









@NWSSanAntonio weather.gov/ewx

Cloudy and cool today with patchy morning drizzle and fog across western areas. High temperatures will range from the upper 50s to low 60s.



#### Overcast w/ Showers & Drizzle







Laguna Whiele: Winds: NE 10 to 15 knots Moderate Chop

Guff of Mexico: Small Craft Exercise Caution



Winds: NE 15 to 20 knots Seas: 3-5 feet (0-20 nm)

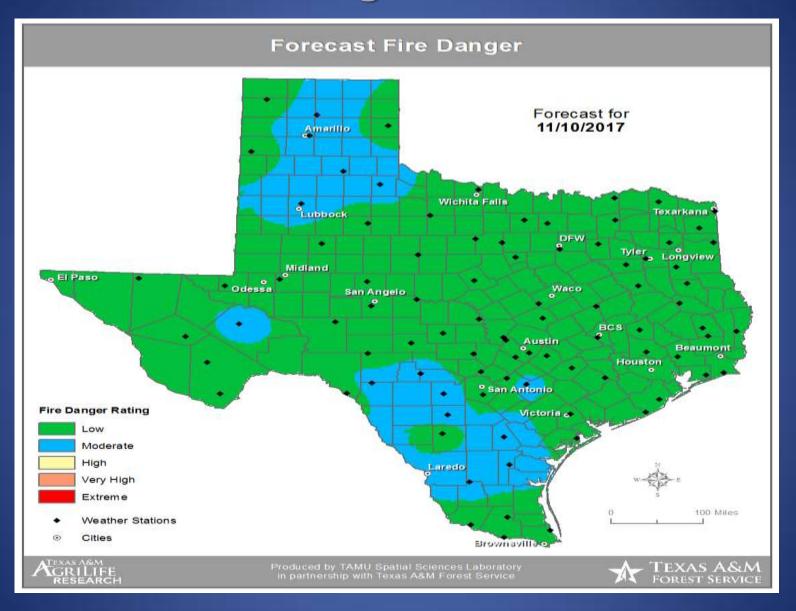
Seas: 4-6 feet, occ. 7 feet. (20-60 nm)

The Rio Grande valley and the rest of deep south Texas can expect another day of overcast skies with light rain showers and drizzle. Temperatures will be a little warmer than yesterday with highs ranging from the middle 60s across the northern ranchlands and western valley to the low 70s along the coast. For the mariners, expect moderate northeasterly breezes with a moderate chop over the bay and gulf seas of 3 to 6 feet, occasionally 7 feet on the coastal waters. Small craft should exercise caution today on the coastal gulf waters.

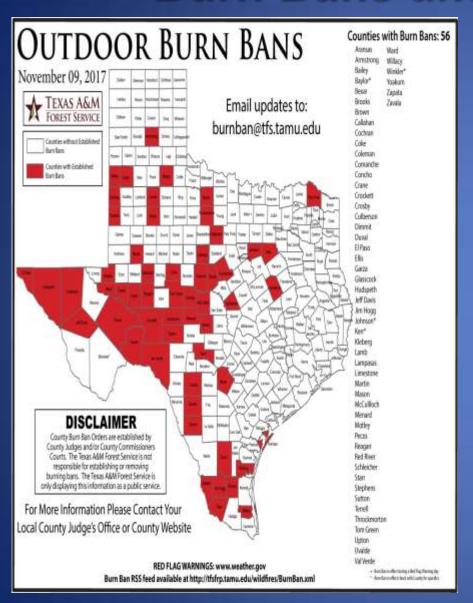
## Weather Warning/Advisories Issued

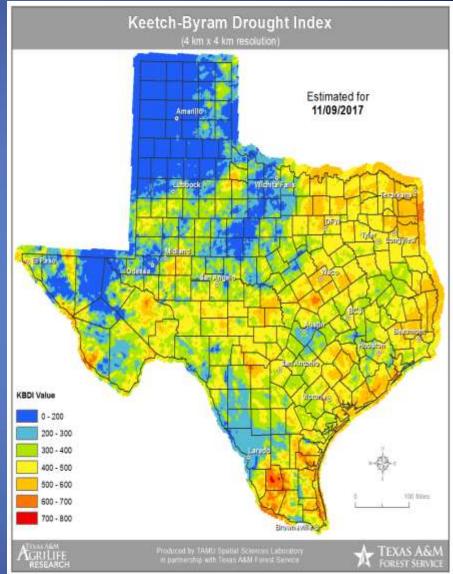
DATE	WARNING TYPE	LOCATION
11/10/17	I Dense Fod Advisorv	Andrews, Dawson, Gaines, Loving, Pecos, Reeves, Ward and Winkler Counties

#### **Fire Danger Forecast**



#### **Burn Bans and KBDI INDEX**





## Fire Activity (\*Last 24 Hours)

Reports 710 (+2) fires and 658,091 (+125) acres destroyed this year. There are 56 (-3) counties with burn bans. The Keetch-Byram Drought Index list 117 (-20) counties with an average over 400.



# **Training**

DATES		TITLE	COURSE	LOCATION
10/21/17	11/18/17	Community Emergency Response Team (CERT) Course G-317 San M		San Marcos
10/24/17	12/14/17	Community Emergency Response Team (CERT Course G-317 Lare		Laredo
11/06/17	11/10/17	All-Hazards Incident Management Team	O-305	Dallas
11/06/17	11/10/17	NFPA 472 HazMat Technician - Pro-Board Certification H-501		Odessa
11/06/17	11/10/17	All-Hazards Incident Management Team	O-305	Dallas
11/07/17	11/10/17	Preventive Radiological/Nuclear Detection Team Operations Course	PER-318	Dallas
11/09/17	11/09/17	Management of Spontaneous Volunteers in Disasters	G-489	Cedar Hill
11/09/17	11/10/17	Ambulance Strike Team/ Medical Task Force Leader Course	EMS-850	Arlington

# **Exercises**

DATE(S)		AGENCY/LOCATION	EXERCISE
11/11/17	11/11/17	Dallas UASI/ Irving	Tabletop: Regional Tabletop Exercise with TRE and DART